Consensus Costing Principles R.93-04-003, I.93-04-002

Volume-insensitive costs — Costs that do not vary with changes in the quantity of output, but are avoidable by not supplying the output.

Shared costs — Costs that are attributable to a group of outputs but not specific to any one within the group, which are avoidable only if all outputs within the group are not provided.

Service-specific costs — Costs, other than basic network function specific costs, that are caused by offering a service (e.g., service advertising).

Common costs — Costs that are common to all outputs offered by the firm. While these costs are not considered part of a TSLRIC study, recovery of such costs is required.

Recovery of common costs is a pricing issue.

# Inclusion of Annual Charge Factors

In Docket UM-351, the Oregon PUC adopted the use of factors and loadings as one of its main costing principles. Factors and loading are used when costs cannot be identified directly. Examples are operations and maintenance, depreciation, taxes and rate of return. These factors and loadings are an appropriate part of a TSLRIC study.

JAN-29-1997 13:51

APPENDIX C Page 8

Consensus Costing Principles R.93-04-003, I.93-04-002

# BNF Costs vs. Service-Specific Costs

The LECs will report all investments and associated capital costs (i.e., cost of money, taxes and depreciation) as BNF costs. The LECs will report cash operating expenses other than maintenance expenses as service-specific costs. The parties do not agree as to whether maintenance expenses shall be treated as costs of services or costs of BNFs.

Consensus Basic Network Functions R. 93-04-003, I. 93-04-002

Electronics

The service-specific electronic facilities necessary to utilize

feeder and distribution for that service.

Fiber Ring

A per access line unit cost.

Service Map

A map or description of how much fiber ring or feeder and distribution facilities and which service-specific service electronics are necessary to establish network access for each service. The "map" will also include the customer density distribution, by service, for each of the areas for which the facilities information is provided.

GTE

Copper Technology

Cost detail will be provided by density category (e.g., high, medium and low) and by distance for basic level network access channels (i.e., loops). Copper technology will be used for shorter loops (e.g., up to 12 kilofest).

Pair-Gain Technology

Cost detail will be provided by density category (e.g., high, medium and low) and by distance for basic level network access channels (i.e., loops). Pair-gain technology (i.e., fiber cable leaving the central office, a pair-gain device and copper cable) will be used for longer loops. The cost will be

<sup>&</sup>lt;sup>4</sup> Unit (or monthly) cost detail, by density category, by distance, and by bandwidth, and examples will be available for mapping to final services.

# **CONSENSUS BASIC NETWORK FUNCTIONS**

The parties participating in the OAND cost study workshops have agreed that the following definitions of Basic Network Functions ("BNFs") and specifications of cost drivers for each BNF should replace the discussions of the corresponding categories of BNFs and associated cost drivers that appeared in Attachment B of the Assigned Commissioner's Ruling. Those BNFs that are not specifically addressed in this "Consensus Basic Network Functions" document are not the subject of agreement among the parties.

#### NETWORK ACCESS CHANNEL

## General Category

# BNFs for subcategory Network Access Channel.

#### Pacific Bell<sup>3</sup>

Feeder A cost function formula for feeder facilities for each wire

center showing cost varying as a function of distance from the

wire center.

Distribution A cost function formula for distribution facilities for each wire

center showing cost varying as a function of distance from the

serving area interface (SAI).

<sup>&</sup>lt;sup>3</sup> Cost equals unit investment cost.

> Consensus Basic Network Functions R.93-04-003, 1.93-04-002

identified for copper cable, fiber cable, support structures (i.e., poles and conduit systems common to both), and pair-gain devices (i.e., electronics).

Fiber Technology

Cost detail will be provided by system size for DS-1 and DS-3 network access channels. Costs will be identified for fiber cable, support structures and associated electronics.

Channel Performance, Other Features and Functions (CP)

This category of cost will address equipment components (e.g., electronics) which are used in conjunction with the basic network access channel to meet the quality or utility of specific services (e.g., private line).

Cost Drivers: distance from the wire center (or central office); electronics; fiber ring length; size of cable/system; bandwidth; wire center size/density. Pacific's studies may not show facilities costs varying as a function of density within a wire center, reflecting unit investments per wire center.

BNFs for subcategory NA Channel Connection. The subcategory of BNFs that provide the interface between the NA Channel, the switched network, another NA Channel or a Dedicated Transport interoffice transmission path.

Consensus Basic Network Functions R.93-04-003, I.93-04-002

- (1) Network Access Channel Connection Switch Interface<sup>5</sup>
- (2) Network Access Channel Connection Cross-connect (i.e., the jumper)

E.g.: • Analog

- DS-0
- DS-1
- DS-3
- (3) EISCC (i.e., the connection between the point of interconnection and the LEC's cross-connect point)

E.g.: • Analog

- DS-0
- DS-1
- DS-3

# SWITCHING AND SWITCHING FUNCTIONS

BNFs for subcategory Switching. The subcategory of BNFs that establish a call and a temporary transmission path through the switch architecture for originating, terminating, intraoffice (single office), interoffice (multi-office) or tandem switching. Each BNF consists of a particular call setup, by time-of-day (TOD) and duration by TOD.

<sup>&</sup>lt;sup>5</sup> This is also referred to as non-traffic-sensitive switching (i.e., a line termination, cable to the main distribution frame, etc.).

Consensus Basic Network Functions R.93-04-003, I.93-04-002

ISSUE: The TOD cost driver distinguishes between peak and off-peak usage. Pacific Bell defines the peak period as the busy-hour, MCI defines the peak period as the billing period in which the peak occurs (e.g., day).

# BNFs for subcategory Switching.

- (a) BNFs for subcategory Intraoffice (Single-Office) Switching: Setup and Duration.
- (b) ENFs for subcategory Intereffice (Multi-Office) Switching Originating Office:

  Setup and Duration.
- (c) BNFs for subcategory Intereffice (Multi-Office) Switching Terminating Office:

  Setup and Duration.
- (d) BNFs for subcategory Tandem Switching: Setup and Duration.

#### SS7 SIGNALLING NETWORK FUNCTIONS

BNFs for subcategory SS7 Signalling. The subcategory of BNFs that provide the temporary signalling transmission path through the network. The signalling network consists of the signaling links, Signal Transfer Point (STP) and Service Control Point (SCP).

<sup>&</sup>lt;sup>6</sup> The cost drivers are (a) for setup: office technology, on-peak/off-peak, digits dialed, forwarding of calling party identification; (b) for duration: office technology, on-peak/off-peak.

Consensus Basic Network Functions R.93-04-003, I.93-04-002

# BNFs for subcategory SS7 Signalling

- (1) Setup: Cost drivers are busy-hour octets.
- (2) Queries: Cost drivers are busy-hour octets.
- (3) Links: Cost drivers are bandwidth and distance.
- (4) STP interface: The bandwidth-specific standard interface to STP node. Cost drivers are number of 56kbs link terminations.

#### TRANSPORT

# General Category

# Subcategories within Transport

6) Dedicated Transport - A full period, bandwidth specific (DS-0, DS-1, DS-3) interoffice transmission path between switching offices and/or serving wire centers of an LEC.

Termination - An interface between the channel connection and the dedicated transport facilities.

(6-1) DS-0 Level

Consensus Basic Network Functions R.93-04-003, I.93-04-002

- (6-2) DS-1 Level
- (6-3) DS-3 Level

Facility - The full period, bandwidth specific (DS-0, DS-1, DS-3) interoffice transmission path established between two points of dedicated transport termination.

- (6-4) DS-0 Level
- (6-5) DS-1 Level
- (6-6) DS-3 Level

Possible cost drivers: Bandwidth, whether office is on or off the fiber ring, nodes on the ring, number of rings (i.e., for inter-ring application), system size and/or distance.

- 7) Switched Transport The temporary time-sensitive interoffice transmission paths between switching offices and/or serving wire centers of the LEC.
  - (7-1) Termination An interface between the switching function and switched transport facilities.

> Consensus Basic Network Functions R.93-04-003, I.93-04-002

- (7-2) Facility The temporary interoffice transmission path established between two points of switched transport termination.
- (7-3) Tandem Switching The intermediate points of switching used as an economic surrogate to direct routing of interoffice facilities in the provision of switched transport.

Possible cost drivers: Calls and minutes by time of day, whether the office is on or off the fiber ring, number of rings (i.e., for inter-ring application), system size and/or distance.

> Consensus Basic Network Functions R.93-04-003, I.93-04-002

The undersigned parties hereby confirm that the Consensus Costing Principles and Consensus Basic Network Functions presented on pages 1 through 15 of this document accurately present the agreement reached in the OAND Cost Study Workshops and that they support Commission adoption of these costing principles, basic network functions and associated cost drivers for purposes of the cost studies to be produced by the Local Exchange Carriers in this docket.

Dated: August 11, 1995

William C. Harrelson for the California Telecommunications Coalition

Cecil Simpson for DOD/FEA

Timothy Dawson for Pacific Bell

Ira Kalineky for the Division of Ratspayer Advocates

Judith Endejan for GTE California, Inc.

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### APPENDIX C Page 18

Consensus Basic Network Functions R.93-04-003, I.93-04-002

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APPENDIX C

Page 19

Consunsus Basic Network Punctions R.93-04-003, I.93-04-002

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William C. Herrilson for the California Telecommunications Coalition

Ira Kalinday for the Division of Ratepayer Advocates

Cocil Simpore for DODIFEA The U.S. Dequipment of Dolines and All Other Forderal Executive Agencies

Judith Badejan for GTB California, Inc.

Timothy Dawson for Pacific Bell

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Timetry S. Dawson Server Couract Logal Department

140 New Mangathery Sheet, House 1507 San Harristo, California 94105 KISI 542 7666

PACIFICE BELL. A Pacific Telesia Company

APPENDIX C Page 20

August 21, 1995

Via Pacsimile

Mr. William Harrelson MCI 201 Spear Street . Ninth Floor San Francisco, California 94105

> Re: OANAD Cost Workshops -- Consensus Document

Dear Bill:

Enclosed is the final version of the consensus document coming out of the cost workshops. This version was faxed to me by Terry Murray this afternoon. This version is acceptable to Pacific Bell.

Sincerely,

cc: Mr. Lakritz

Ms. Murray (w/o enclosure)

#### CERTIFICATE OF SERVICE

I, Gina Gomez, certify that the following is true and correct:

I am a citizen of the United States, State of California, am over 18 years of age, and am not a party to the within cause.

My business address is 201 Spear Street, 9th Floor, San Francisco, California, 94105.

On August 23, 1995, I served the attached Consensus Costing Principles/Basic Network Functions; OANAD Cost Methodology Workshops by placing true copies thereof in envelopes addressed to the parties in the attached service list.

Executed this 23rd day of August, 1995 at San Francisco, California.

MCI TELECOMMUNICATIONS CORPORATION 201 Spear Street, 9th Floor San Francisco, CA 94105 (415) 978-1199

Gina Gomez

ATTACHMENT B

#### AT&T / Pacific Bell Arbitration Prices for Unbundled Network Elements

Appendix A

NETWORK ELEMENTS	Manthly Service Order			T 8-3		- Character		Character Character	
	Reserving	Indition	Additional	Initial	Additional	j-Alija)	Additional	Initial	Additional
LOOP									
Weighted 2-Wire Beals Link	\$12.62	\$37.31	\$3.11	\$111.05	\$37.32	374.00	\$15.70	\$135.65	\$29.78
Weighted 4-Wire Binaic Link	TRO	780		THO	TED	TRO	TRO	TEO	720
Annued	\$12.00	\$25.23	<b>43.63</b>	\$217.36	\$80,50	\$71.85	\$14.34	\$179,00	\$66.93
ISON Option	\$17.25	340,04	32.96	3140.05	\$71.50	\$114,84	\$36.31	\$180.71	\$68.97
Digital Link - 1.544 Mbps	\$86.66	\$202.77	NA	3527.40	NA	\$264.71	NA	\$0.00	\$0.00
PBX	ТВО	TEO		TBO	TBO	180	TRO	TBO	TRO
Coin	TBO	ТВО	TEC	TEO	TBO	TEO	TRO	TBO	TEID
NETWORK INTERFACE DEVICE	NA	TBO	TBO	790	TBO	TEO	TBO	ТВО	TBO
LOCAL SWITCHING CAPABILITY				1		1			
Ports	ĺ	1		{					
2-Wire Part	53.40	\$45.87	96,80	201.00	\$46.36	304.15	87.31	8124.12	387.23
Cein Port	\$3.86	\$45.87	99.00	391,49	\$46.30	\$04.15	87.3t	8134.13	******
Contract Port	36.94	THE		100	TEO	130	TEO	TRO	TEO
Contract System Establishment	i NA	\$0.00	NIA	854.38	- NA	827.18	827.18	\$41.71	\$41,71
USON Port	\$16.76	TEC		TB0	TEO	100	TEO	180	780
DID Part	36.00	1780		TEO	TEO		TED	TEO	THO
DID Number Block	\$1.47	NA		\$15.44	\$15.44	84.36	34.36	36.97	\$8.97
Hunting -Business	30.30	\$4.84	34.84	\$1,37	81.37	\$2.50	\$0.74	\$10.86	\$2.78
DS-1 Line Pert	TEC	TRO	1780	1180	TOD	130	TBO	TEO	TINC
Pers. Combined with Lasp	1								
Ports (All)	NA	\$6.80	\$6.80	\$91.40	\$40,38	343.50	\$7,31	\$97.36	153.23
<u>Vertical Features Australia Avert</u> Call Fernanding Variable						1		Ì	
	\$0.84	\$0.02		81,37	31.37	\$1,46	80.74	\$8.15	\$2.78
Busy Call Fernarding	\$0.83	20.82	<b>S0.00</b>	\$1.37	\$1.37	\$1.46	\$0,74	<b>38.</b> 15	\$2.78
Deleyed Call Ferwarding	30.84	\$0.82	80.00	\$1.37	\$1,37	\$1.46	\$0.74	88.15	\$2.78
Cell Walting	. 50.84	\$0.82	\$0.00	\$1.37	\$1.37	\$1,46	\$0.74	\$8.15	\$2.78
Three Way Calling	30.84	\$0.82	\$0.00	31.37	\$1.57	\$1.46	\$0.74	\$8,15	\$2.78
Cell Screen	30.86	\$0.82	80.00	81.37	\$1.37	\$1.46	30,74	\$8.15	\$2.78
Message Walting Indicator	30.84	\$0,82	\$0,00	\$1,37	\$1.37	\$1.46	80.74	\$8,15	\$2.76
Repeat Dialing	30.84	\$0.82	20.00	\$1.37	\$1.37	31,46	\$0.74	\$8.15	\$2.78
Call Return	\$0.84	50.82	\$0.00	\$1.37	\$1.37	\$1,46	80.74	\$8.15	\$2.78
Call Forwarding Busy/Delay	50.84	\$0.82	\$0.00	\$1.37	\$1.37	\$1,46	\$0.74	\$8.15	\$2.78
Remote Call Forwarding (Weighted Avg Other Vertical Features	\$1.76 TBC	\$10.54 THE		\$3,44 TBC	\$3.44 TBC	\$6.00 TBC	96,09 Cet	\$9.24 TBO	# <b>\$9.2</b> 4
									71

#### AT&T / Pacific Bell Arbitration Prices for Unbundled Network Elements

Appendix A

METWORK ELEMENTS	Monthly Recurring	Service Order Initial Additional		Connect Initial Additional		Closennest Initial Additional		Change Great Initial Additional		
Basic Switching Functions										
Intereffice - Originating				1						
Salup per Alternot	\$0.000063									
MOU	\$0.000875			İ						
Interestics - Terminating										
Solup per Call	\$0.007006									
MOU	30.000000									
Setup per Cell										
MOU MOU	\$0.010156									
Tendem Switching	1 30000000									
Setup per Cell	30,002943									
MOU	30.000		j							
INTEROFFICE TRANSMISSION	,,,,,,,,,	1								
Truck Port Termination										
End Office Dedicated D&1 Pert	\$18,01	347.87	TEO	\$277.46	TED	\$126.17	\$2.04	\$200.00		
Tandom Dadlasted D&1 Port	318.01	1780	720	TRO	130	TEO	130	TRO	\$4.67 TEC	
CLC Switched Service Establishment									100	
1AESS	N/A	TEO	TEO	TEO	TRO	TED	TEO	TRO	TEC	
SESS	NA	TBO	TEO	TEO	190	TED	180	130	THE	
DM\$100	NA	TEO	TRO	TEO	TEO	TEO	130	130	130	
Common Transport	1			Ì					1 400	
Zone 1			ļ							
Fixed Mileage	\$0.000472	NA	NA	NA	. NA	N/A	N/A	N/A	N	
Veriable Mileage	\$0.000015									
Zone 2	احتمدها					*				
Fixed Mileage	30.000472	- NA	NA	NA	NA	. NA	NA	NVA	NV	
Veriable Mileage Zone 3	\$0,000019			-						
Fixed Mileage	20,000479	- 6114		B.164					*	
Variable Mileage	\$0.000020	NA	NA	NA	NA	NA	NA	NIA	N	
Zone 4	***************************************									
Fixed Mileage	20,000000	NIA	NMA	AMA:	NIA	· NVA	·			
Veriable Mileage	80,000024			-			NA	NA	NV	
Designated Transport	**********		1				•			
Yolco Grade Dedicated Transport	,		]							
Zone 1	ì		. }			-				
Fixed Mileage	\$2.75	TBD	TEO	TBO	TBO	TEO	TBO	TEID	TRE	
Variable Mileage	\$0.14									
Zone 2	[									
Fixed Mileage	\$2.76	TBO	TBD	TBO	TBO	TBO	TBO	TEC	. TEC	
Variable Mileage	30.16									
Zone 3										
Fixed Mileage	\$2,81	TED	TEO	TBO	TEO	TBO	TBD	TEO	TÉC	
Variable Mileage	\$0.17		1							
Zone 4						_		<b>'</b>		
Fixed Mileage	\$3.05	TBO	130	TBD	TBO	TBD	TBO	TBD	TEC	
Variable Mileage DS1 Dedicated Transport	\$0.22		ĺ	1		· .				
Zone 1	]									
Fixed Mileage	528.00	\$47.87		\$363.57			AA I			
Variable Mileage	\$1.22	<i>₹</i> 77.8/	ТВО	\$353.5/	TBO	\$234.55	\$0.20	\$446.66	\$1,23	
Zone 2	*144			•						
Fixed Mileage	\$28,01	\$47,87	ТВО	\$303.97	TRO	\$234.55		***		
Variable Mileage	\$1.54	<i>€</i> ~4.87	1	******		44.54.30	80.20	\$448,96	\$1.23	
Zone 3	-:									
Fixed Mileage	\$28.48	\$47.67	TBD	\$303.97	TEIC	\$234,55	\$0.20	3448.00	\$1.23	
Variable Mileage	\$1.00						-V.2V		*1.43	
Zone 4	]									
Fixed Mileage	\$30.53	\$47.87	T90	\$383.97	TBO	\$234.56	\$0.20	\$448.66	\$1, <b>2</b> 3	
Variable Milesge	\$2.03								- ·	
OS3 Dedicated Transport	ĺ		ì	•						
Zone 1			1		-					
Fixed Mileage	\$300,47	\$47,87	TBO	\$383.97	TBO	\$234.56	\$0.20	5448,06	\$1.23	
Vanable Mileege	\$21.90									
Zone 2										
Fixed Mileage	\$302.56	\$47.87	TBO	\$303.97	TBO	\$234.55	\$0.20	3448,66	\$1.23	
Variable Mileage Zone 3	\$30,08	,					•			
Fued Mileage	****	647.45	700	£202 04		***			<b>.</b>	
Variable Mileage	\$308,17 \$34,22	\$47,87	TBO	\$363.87	TED	\$234.55	\$0.20	\$448,66	\$1.23	
Zone 4	357.22									
	·									
Fixed Mileage	\$357.83	\$47.87	TBO	\$393.97	TEO	\$234.55	\$0.20	\$448,86	\$1,23	

#### AT&T / Pacific Bell Arbitration Prices for Unbundled Network Elements

Appendix A

	Merridy Service Order			Comment		1 Oleannet		Guntar Order	
NETWORK ELEMENTS	Recurring	Initial Additional		Initial Additional		Initial Additional		Initial Additions	
Shared Transport	1 1								
Zana 1	1 1								
Fixed Misease	\$0,000003	N/A	NA	NA	D440				
Variable Mileage	30,000015	IGA	NA	NA	NA	- NA	NA	NA	NA
Zone 2	SUMMINIS					ļ			
Fined Mileage	\$0,000es3	NA	NA	NA					
Variable Mileage	30,000018	NA	NA	NA	NA	. NA	NA	NA	N
Zone 3	arresona l								
Fired Misease	30,000000	NIA	444						
Vadable Milence	30.000030		NA	NA	NA	NA	NA	NA	N
Zone 4	1			l					
Fixed Missas	\$0,0000022	NA	NA	N/A	2144		2140		
Verlable Misses	30,000024	1 mark		100	NA	NA	NA	NA	N
	*******		٠.	}		}			
MULTPLEXING	1 1	•							
D80 / D81 MUX	\$236,71	347.87	NIA	5483.20	NA	\$228.44	5234.44	80.00	:50.00
OS1 /OS3 MLX	\$200.50	347.57	NA		NA	8228.AT	3230.47	30.00	30.00
DCS	TEO	TEO	TEO	TRO	130	1100	120	190	7784
					_			"-	
USCC	\$20.95	TBD	TBO	100	THO	180	TEO	TEO	THE
FIGNALING SYSTEM 7 (887)	[ [								
STP Pert	FCC Test 12			ł					3
S87 Link	PCC Test 12		*			į			
Link Minge	PCC Tulf 12			ł					
800 Database	PCC TWW 121								
LIDS Query	PCC Twiff 12				i				
Last Gally	- 18H 12	,	,						
OPERATOR SERVICES & DA	-1 1						ļ		
Directory Assistance Per Cell	20.20	. N/A	NKA	NA	NA	244			
Operator Services per Work Sec	\$0.02967	NA	NA	N/A	NA NA	N/A N/A	NA NA	NA NA	NV NV
COLLOCATION	1 1						~		
EISCC Combined with Loop	1		•						
Basic	\$1,17	<b>53.</b> 11	\$3.11	\$120.22	504.70	251.26			•••
DSO	817.52	\$3,11	\$3.11	\$141.84	3116.32	381.03	361,26	\$1.84	\$1,84
<b>DS</b> 1	\$17.86	\$3.11	\$3.11	2102.24	\$167.72	\$71.32	\$65.03	\$1.84	\$1.84
OS3	580.80	\$3.11	\$3.11	3189.54	\$164.02	340.00	\$71.32 \$80.00	\$1.84 \$1.84	"\$1,84 \$1,84
		<b></b>						#1. <del>///</del>	. <b>#1.84</b>
EISCC	1 . 1							)	
Basis	\$1.17	\$36.57	\$7.31	\$120,22	994.70	579.59	\$79.50	30.00	\$0.00
DSO	\$17.52	\$38.57	\$7.31	\$141,84	\$116.32	\$83.23	\$83.33	\$0.00	20.00
DS1	\$17.98	\$38.57	\$7.31	\$180,24	\$167,72	\$80,82	\$20.02	20.00	\$0.00
D83	\$86.80	\$36.57	\$7.31	\$180,54	\$164,02	\$88.29	\$88.29	\$0.00	\$0.00
Entrance Pacifics	1 1							•	
2-Wire Voice	\$89.95	\$\$4.40	\$\$4.40	\$181.52	\$181.52	\$94.63	\$94.63	\$21.51	<b>6</b> 00 80
4-Wire Voice	780	- 130	120	TRO	TEO	TRO	190	321.31 TBD	\$21.51
DS-1	393.00	\$23,79	233.79	2346.84	2242.64	\$215.34	3215.34		TEC
DS-3 w/equip	\$1,000.05	354.38	364.30	9411.08	3411.00	\$141.95		\$0.00 \$0.00	\$0.00
	1 41,000,00	354.30			407114	2161 22	3141.06		\$0.00